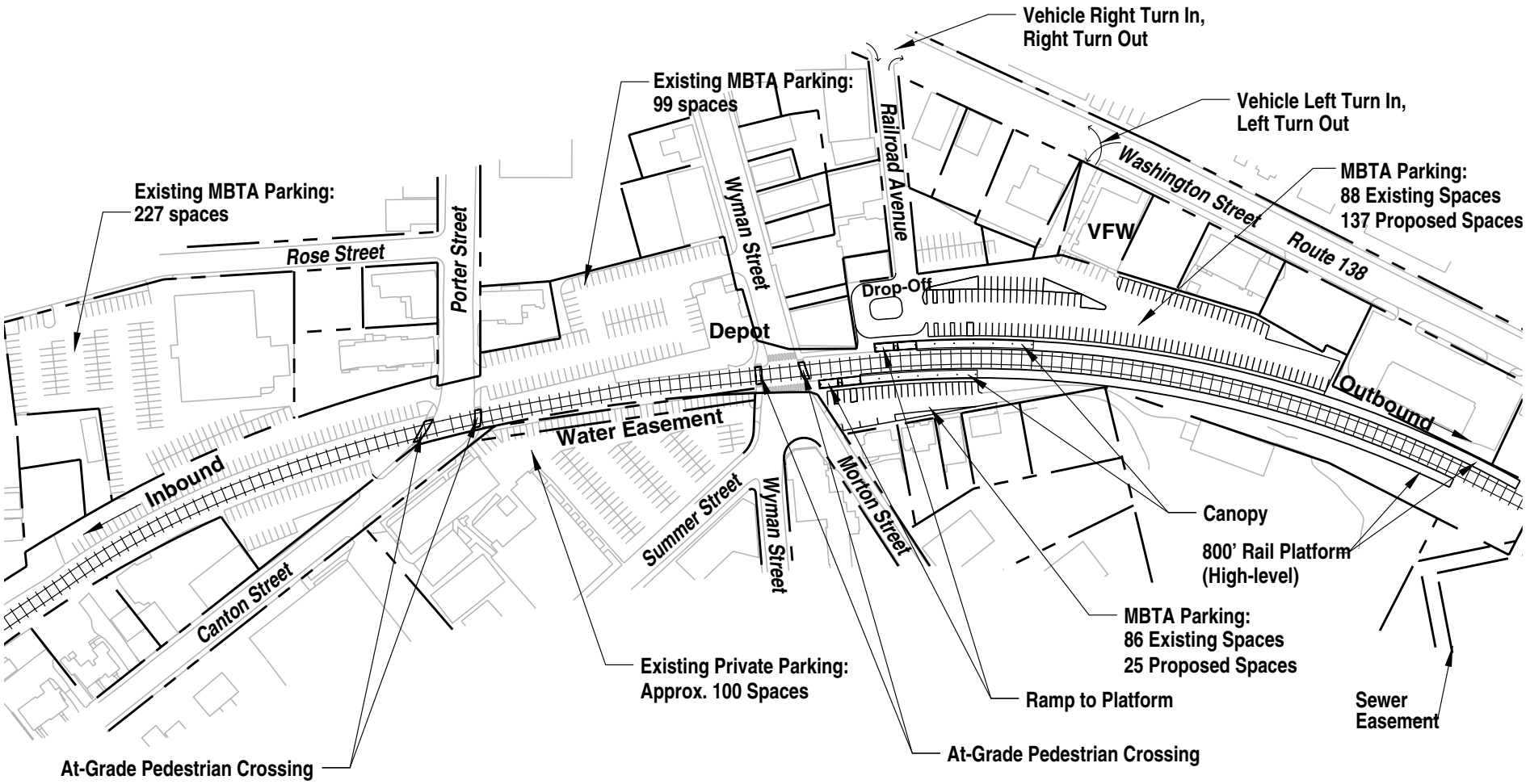


0 100 200 Feet

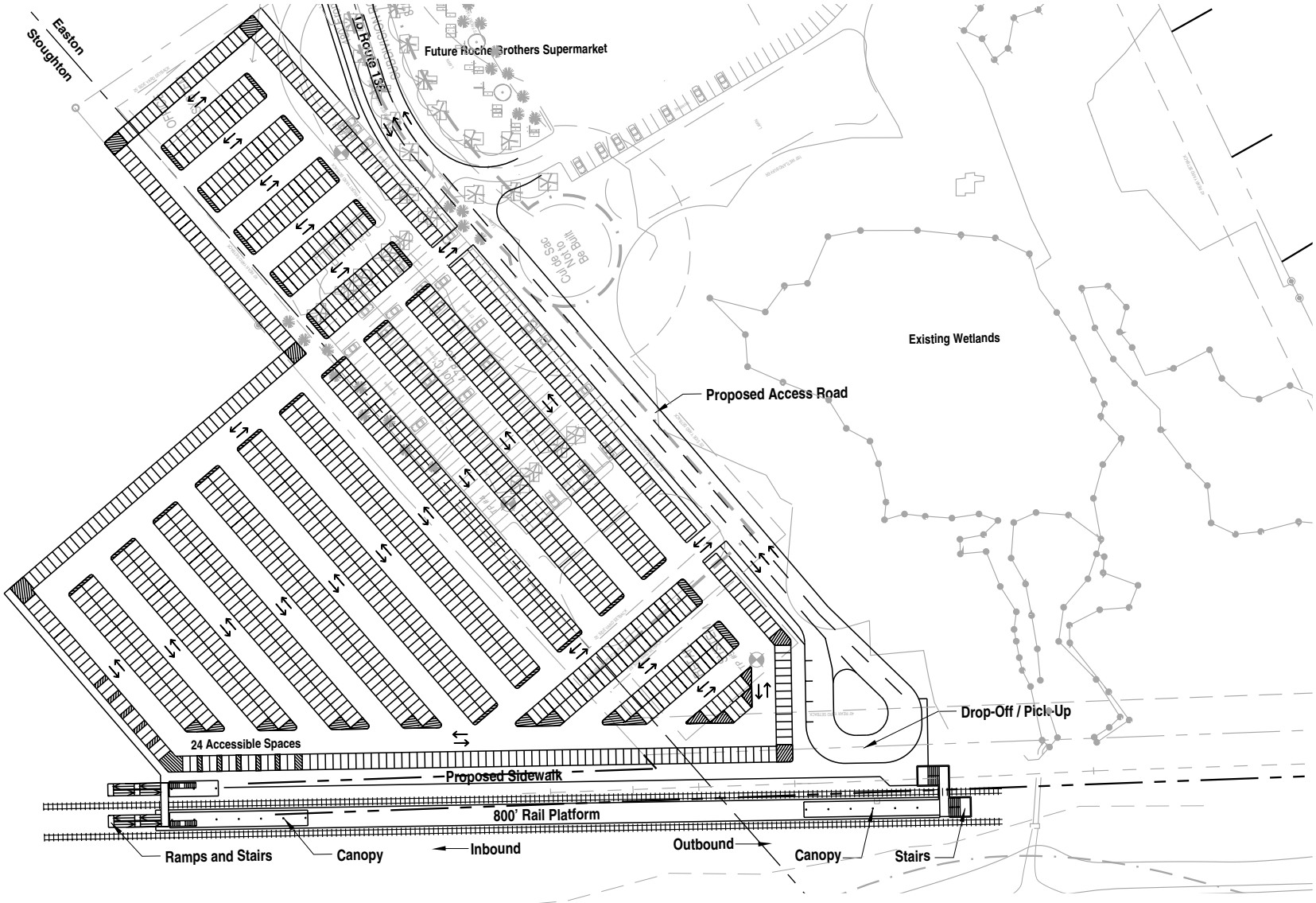
Massachusetts Bay Transportation Authority

New Bedford / Fall River Commuter Rail

Figure 3.4-14

Stoughton Station
Conceptual Site Plan
Existing Parking: 488
Proposed Parking: 500

mawatr.te.05921.gr.fig.jan02-sta-dwg\85x11\ Stoughton-final .dwg

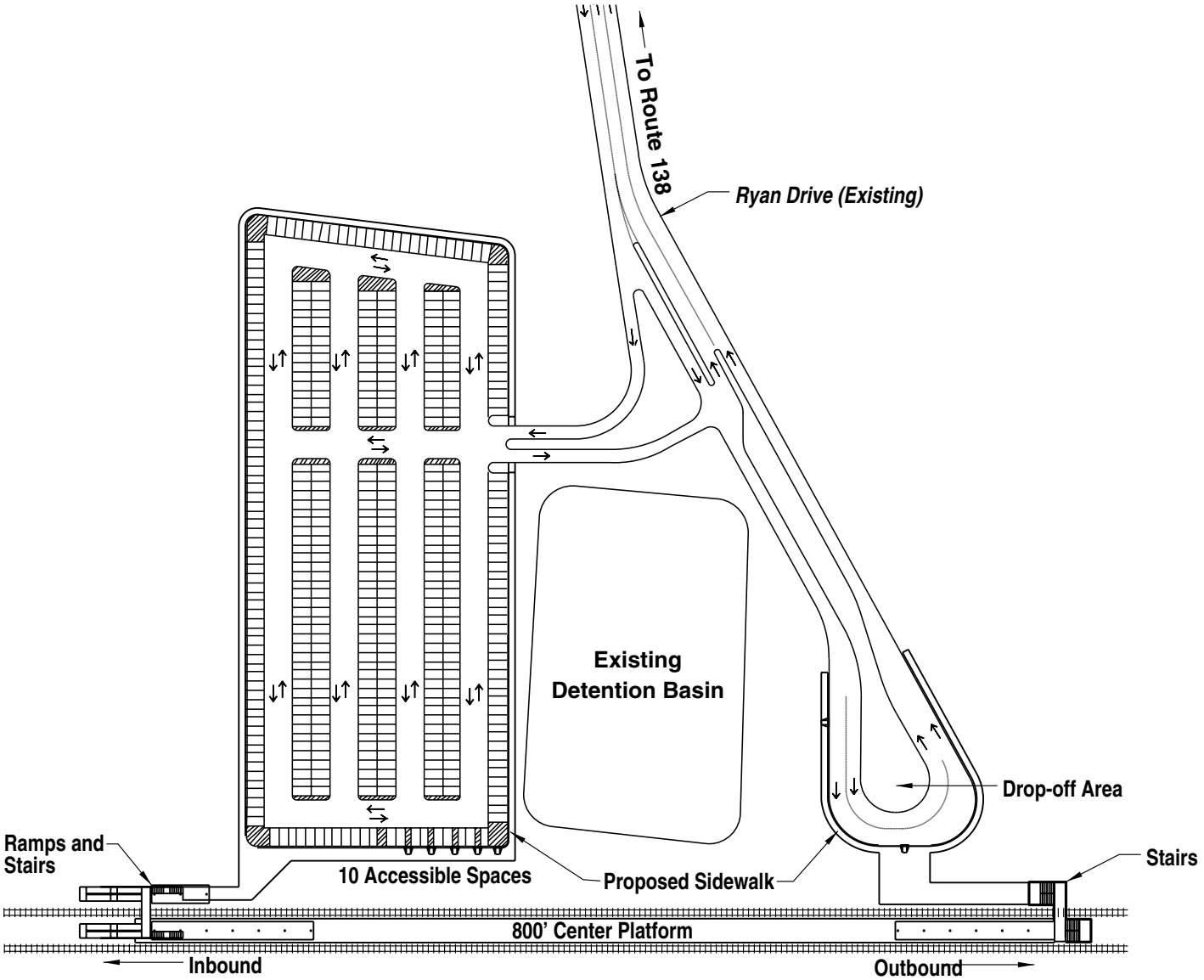


New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-16

North Easton Station
Conceptual Site Plan
Proposed Parking: 1214



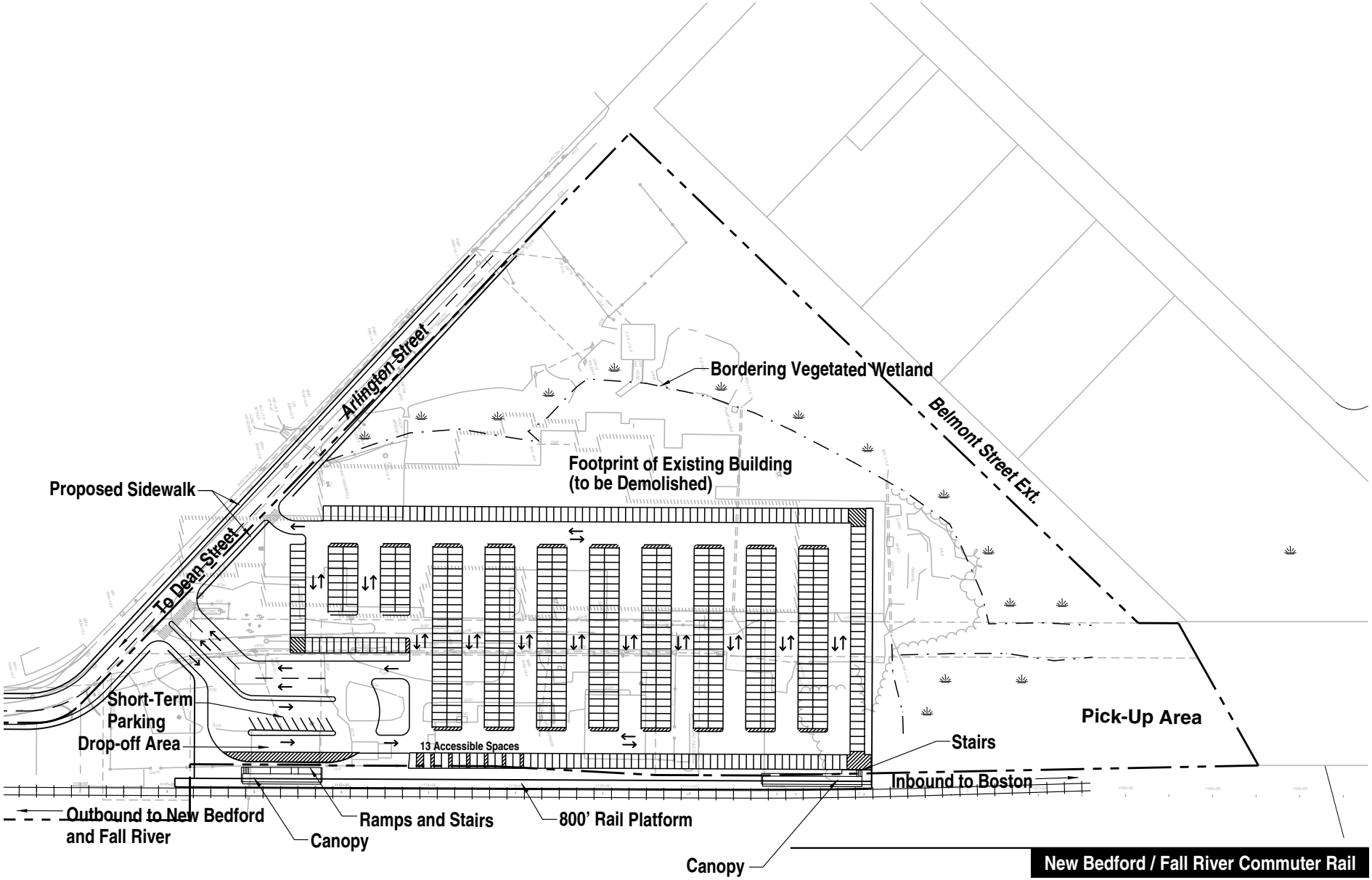
0 75 150 Feet

New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-18

Raynham Station
Conceptual Site Plan
Proposed Parking: 467

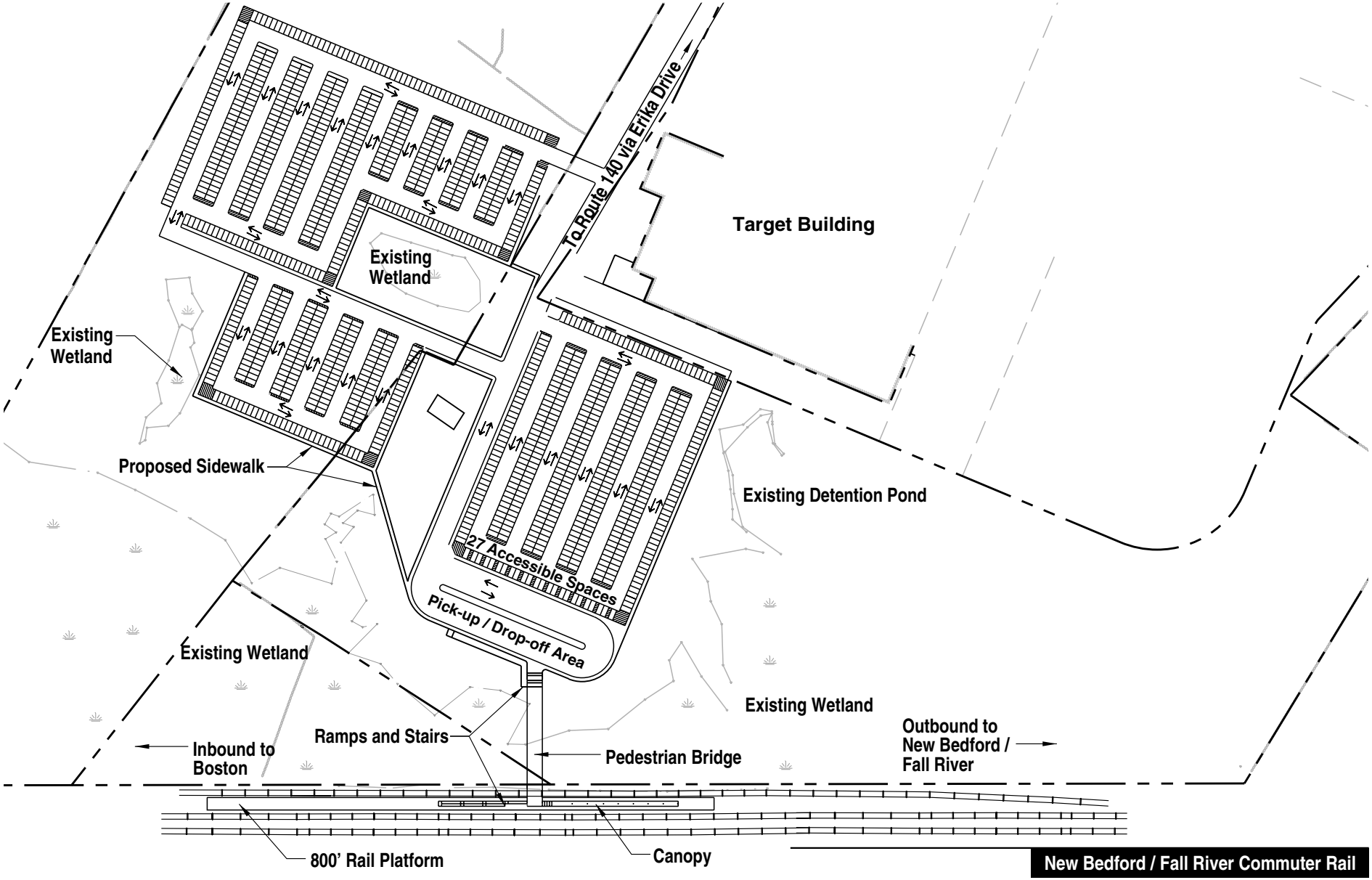


New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-20

Dean Street Station
Conceptual Site Plan
Proposed Parking: 642



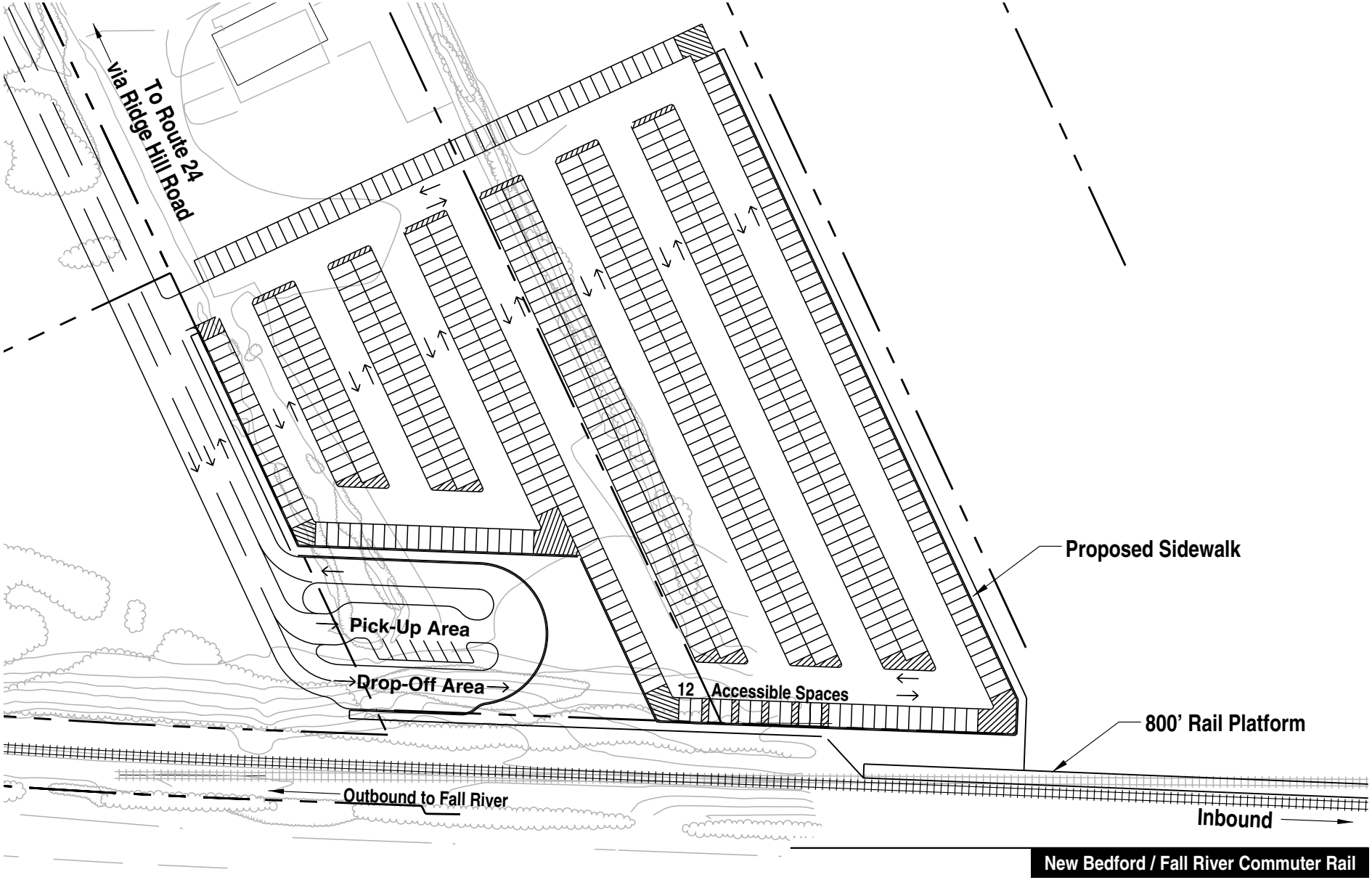
0 220 Feet

New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-22

East Taunton Station
Conceptual Site Plan
Proposed Parking: 1332

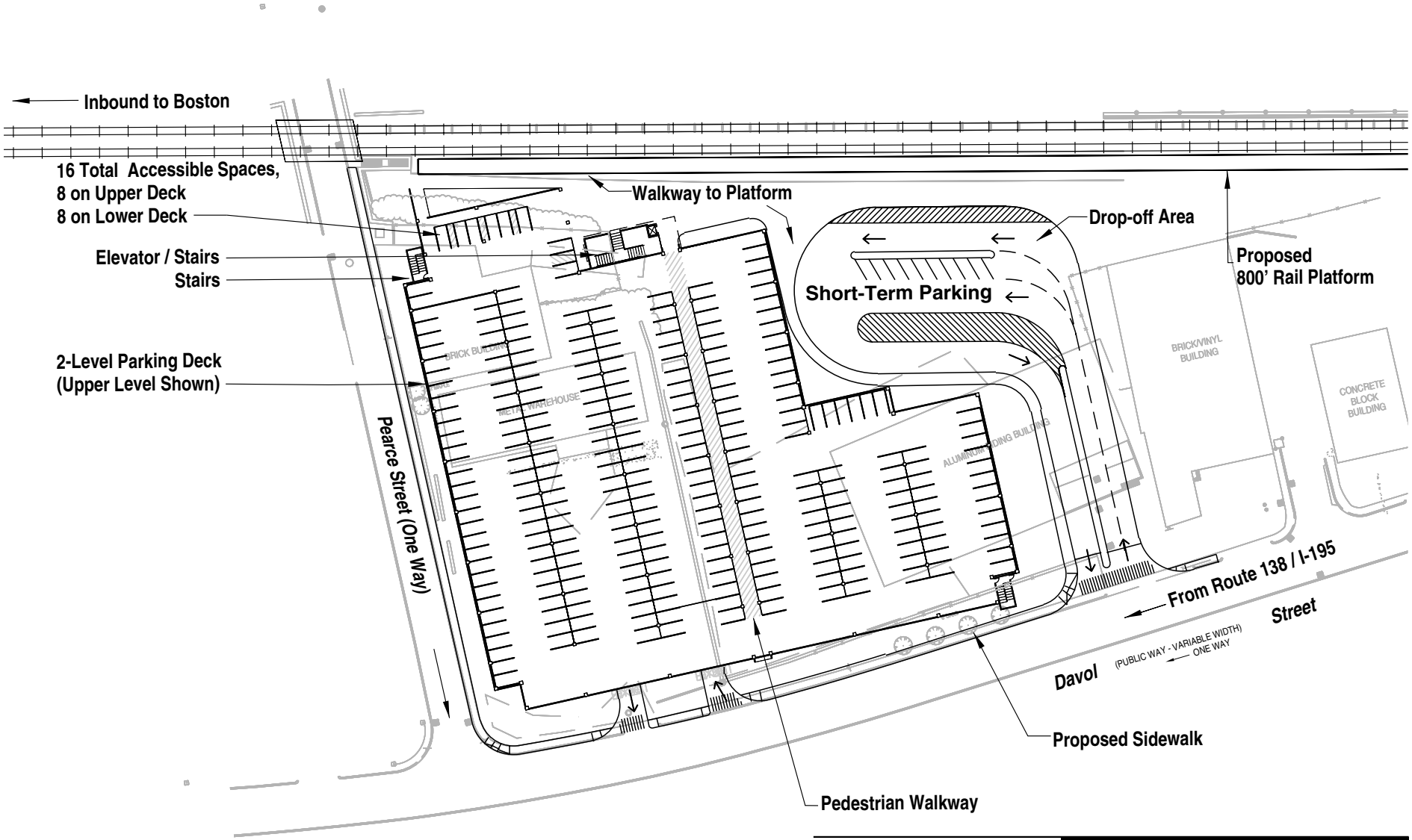


New Bedford / Fall River Commuter Rail

Figure 3.4-24

Freetown Station
Conceptual Site Plan
Proposed Parking: 600

0 50 100 Feet

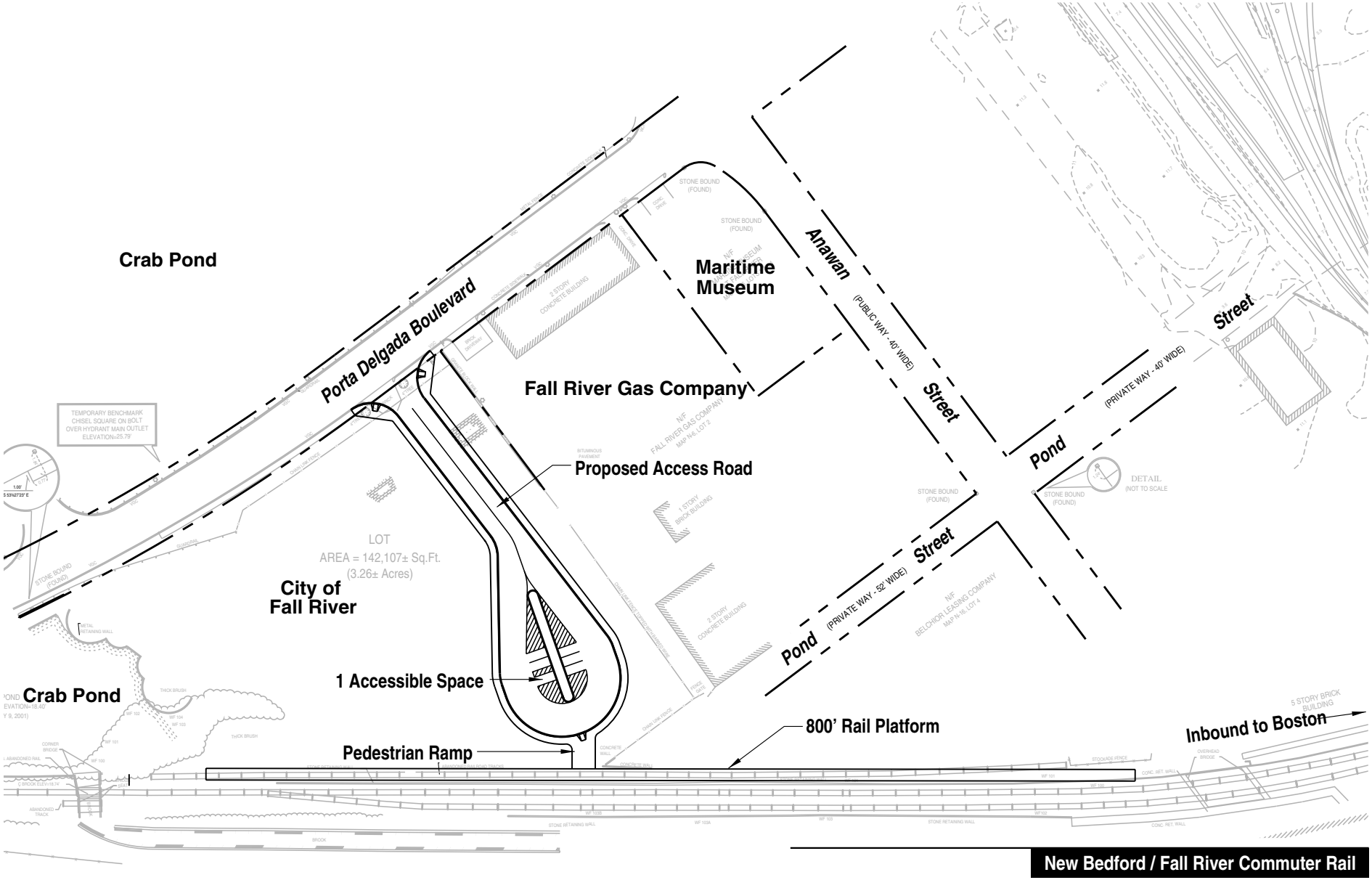


New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-26

Fall River Station
Conceptual Site Plan
Proposed Parking: 500



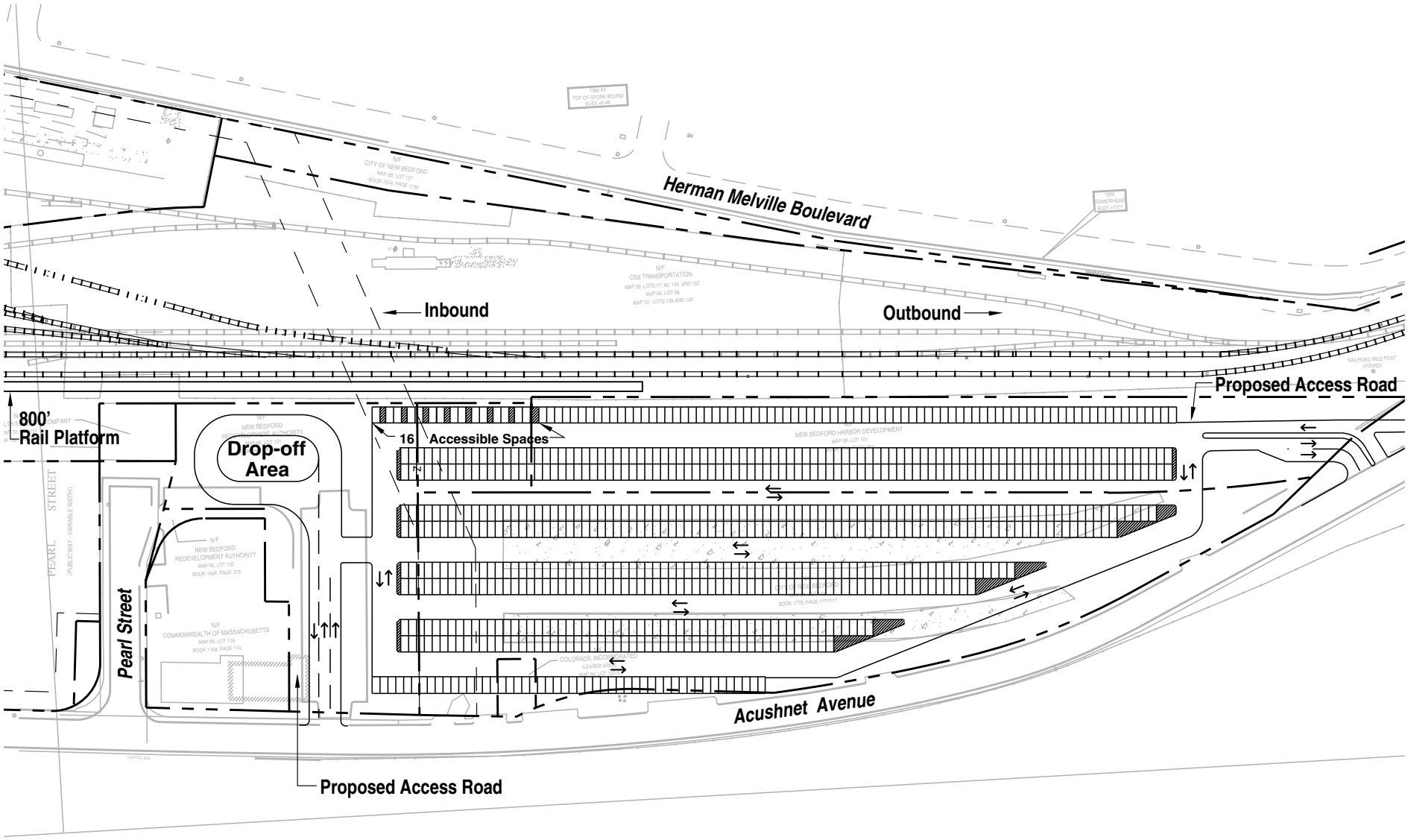
New Bedford / Fall River Commuter Rail

Massachusetts Bay Transportation Authority

Figure 3.4-27

Battleship Cove Station
Conceptual Site Plan
Proposed Parking: 6

mawatr.te.05921.gr.fig.jan02-sta-dwg\85x11\ Battle-final.dwg



0 75 150 Feet

Massachusetts Bay Transportation Authority

New Bedford / Fall River Commuter Rail

Figure 3.4-32

New Bedford Station
Conceptual Site Plan
Proposed Parking: 795